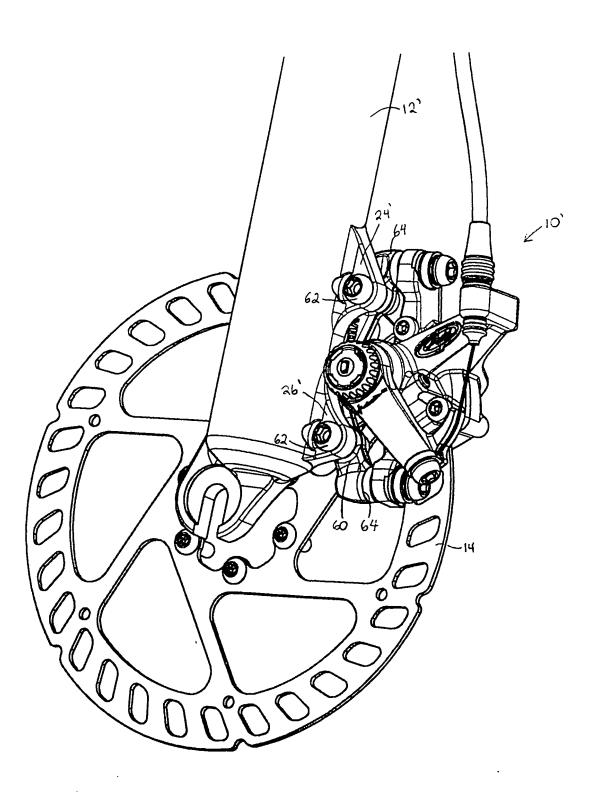
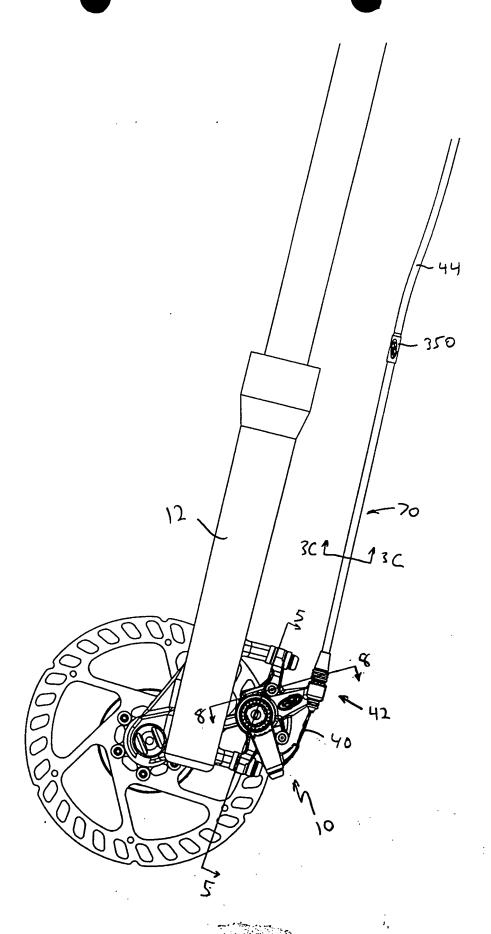


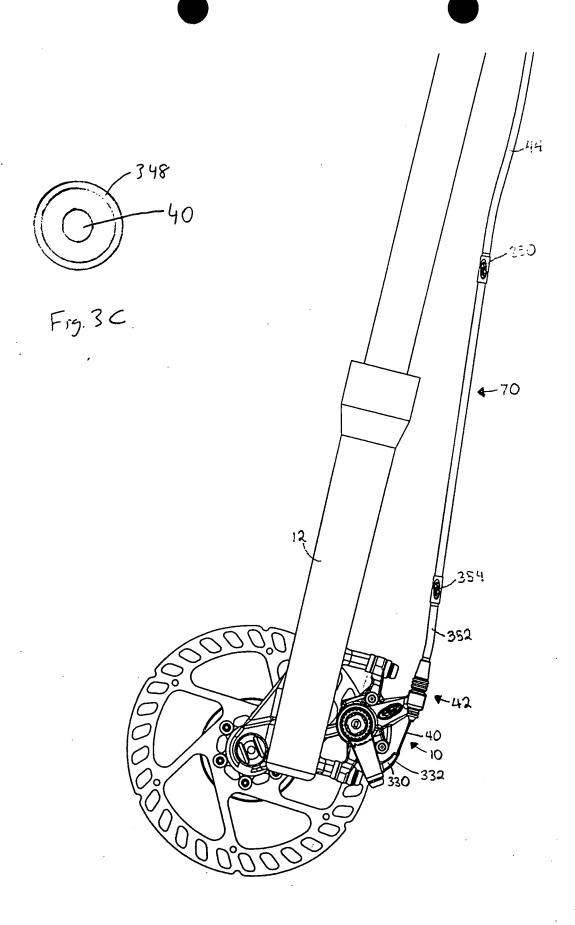
36



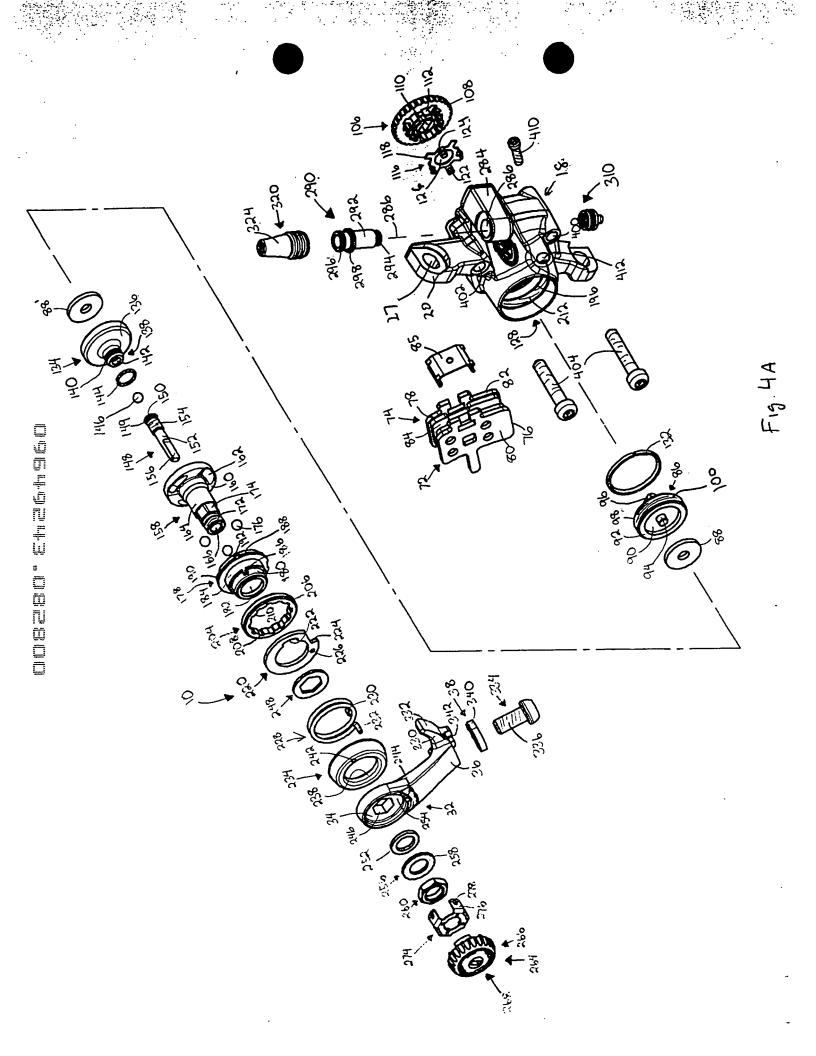
F19. 2

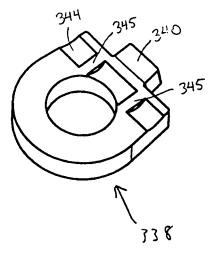


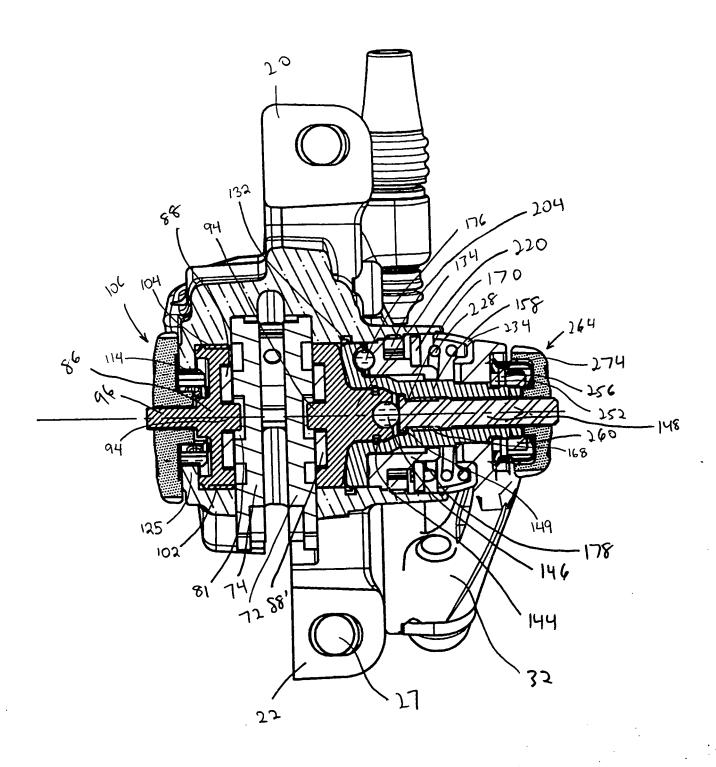
F.9. 3 A



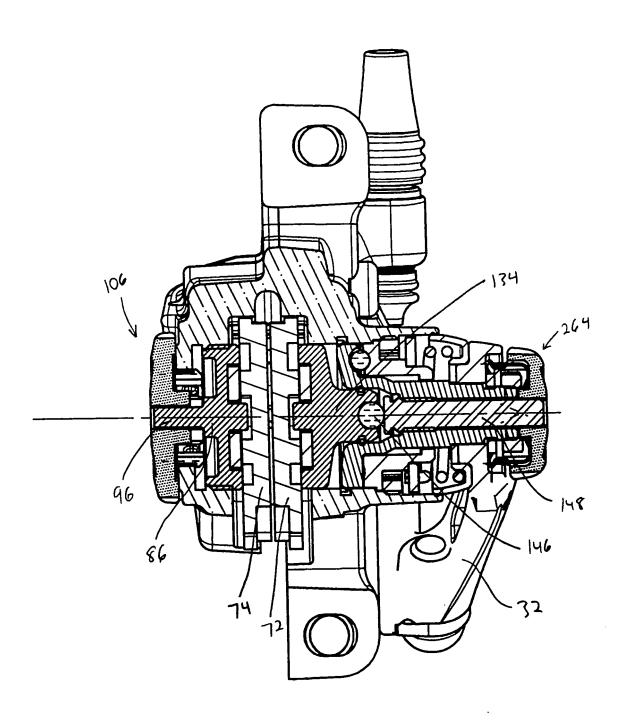
F. 3.8



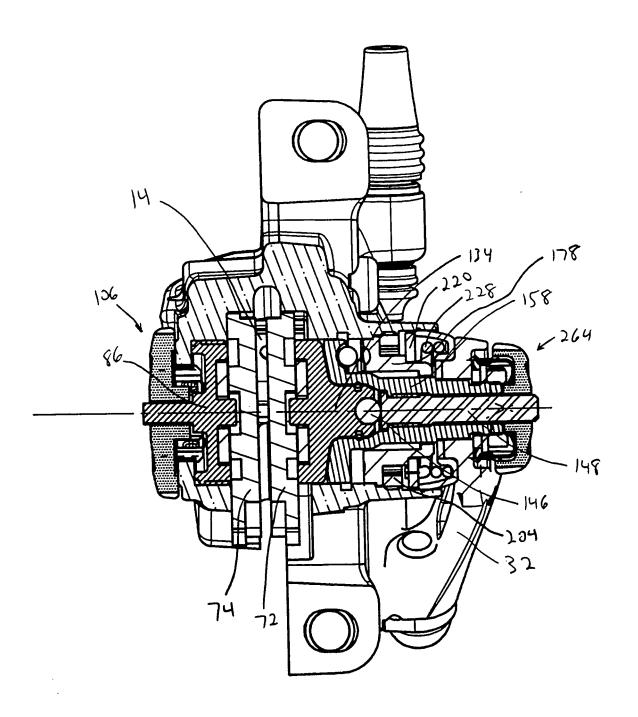




F19.5



F: 3.6



F.9.7

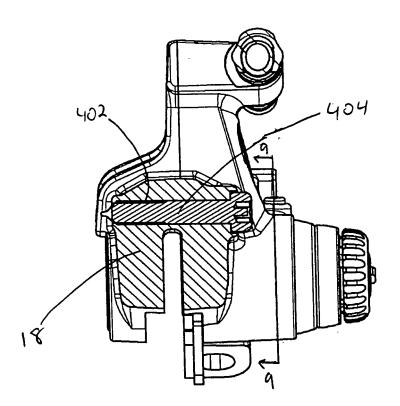
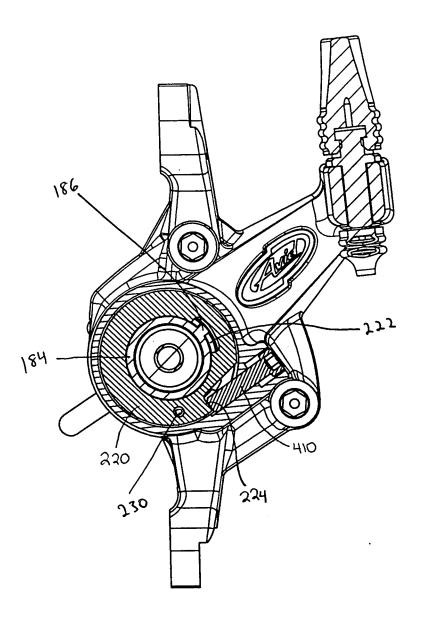
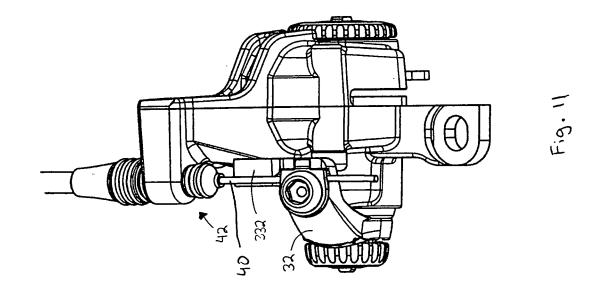
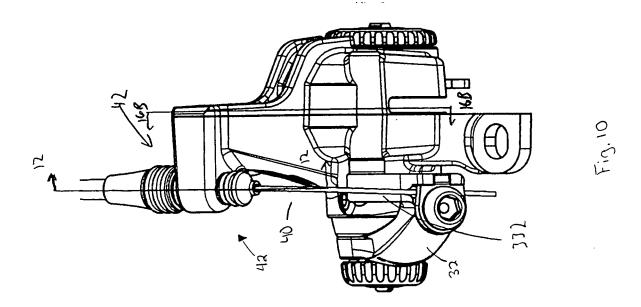


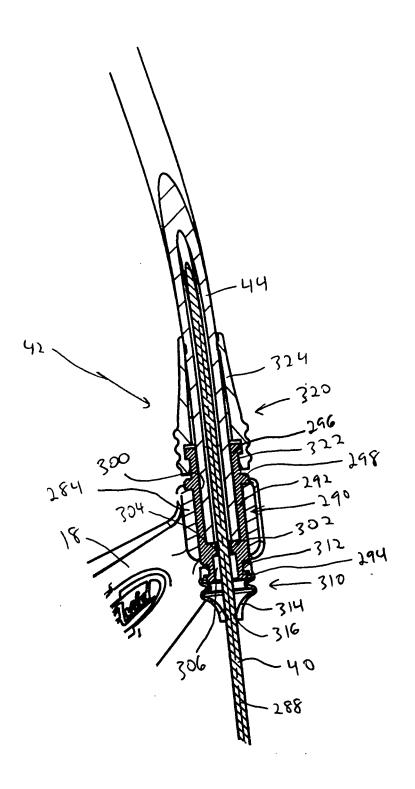
Fig.8



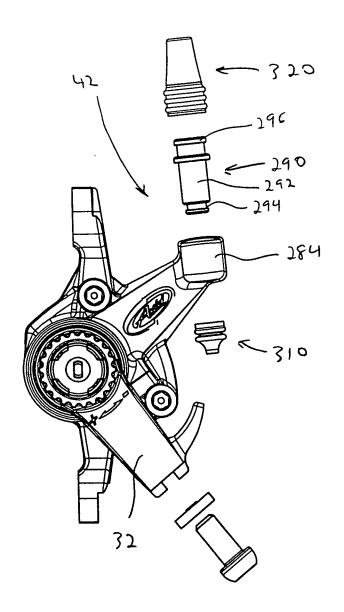
F.g. 9



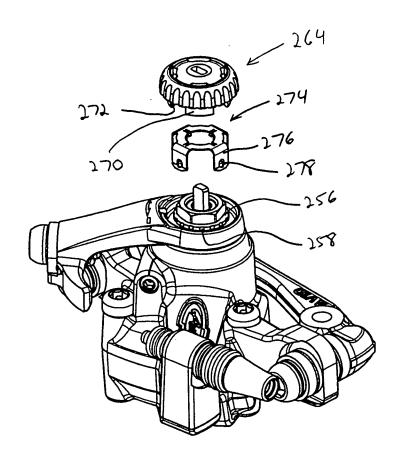




F:9.12



F:2. 13



F:3.14

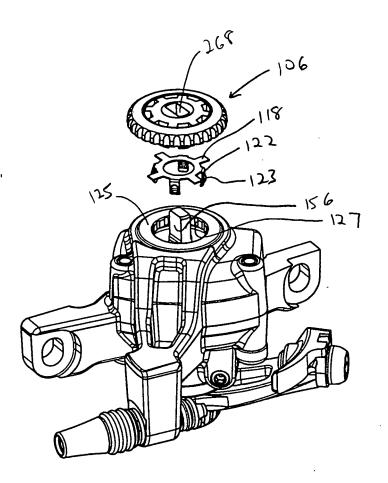
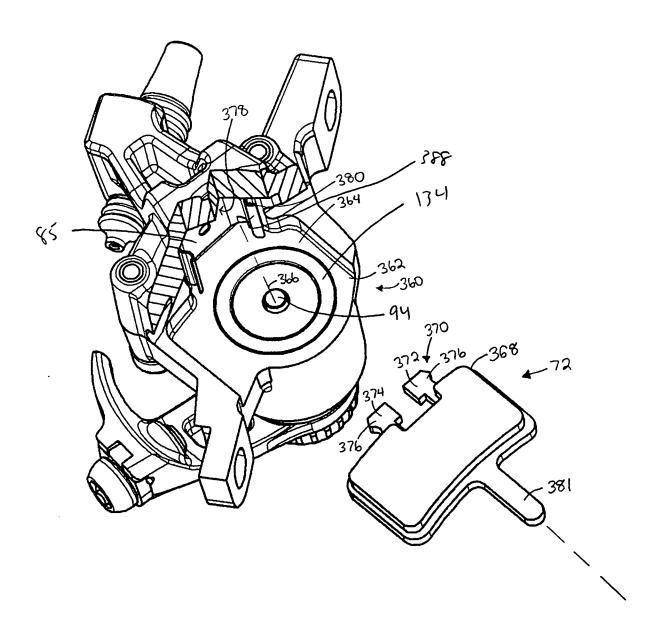


Fig. 15



F15.16A

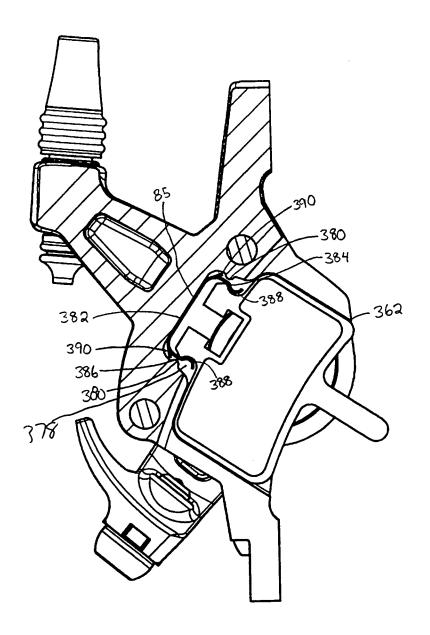


Fig. 16B

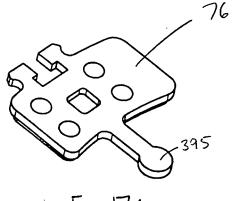


Fig. 17A

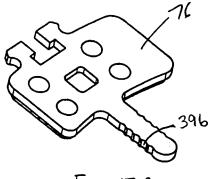


Fig. MB

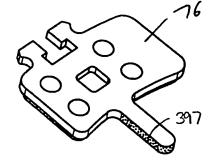


Fig. 17C

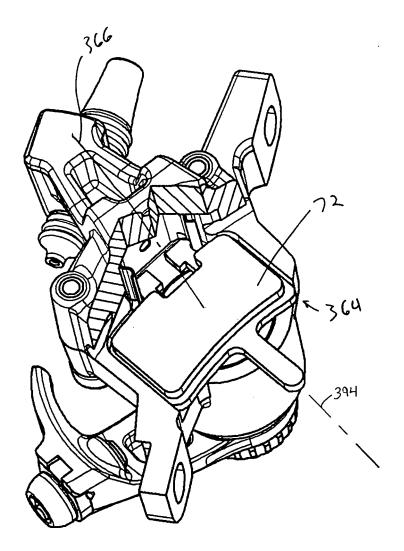
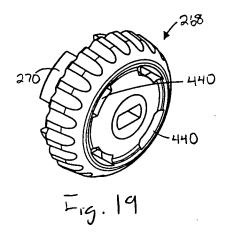


Fig. 18



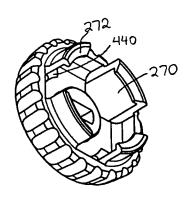
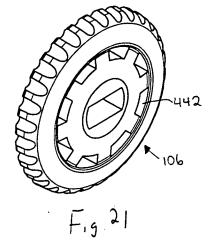
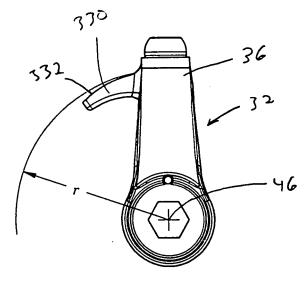


Fig. 20

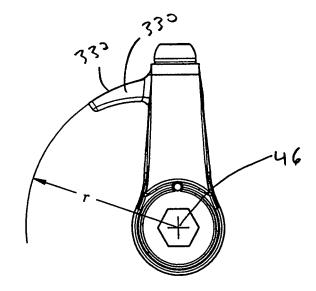


112

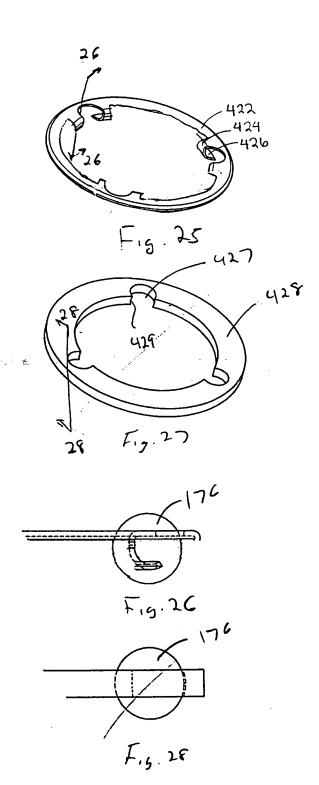
Fig. 22

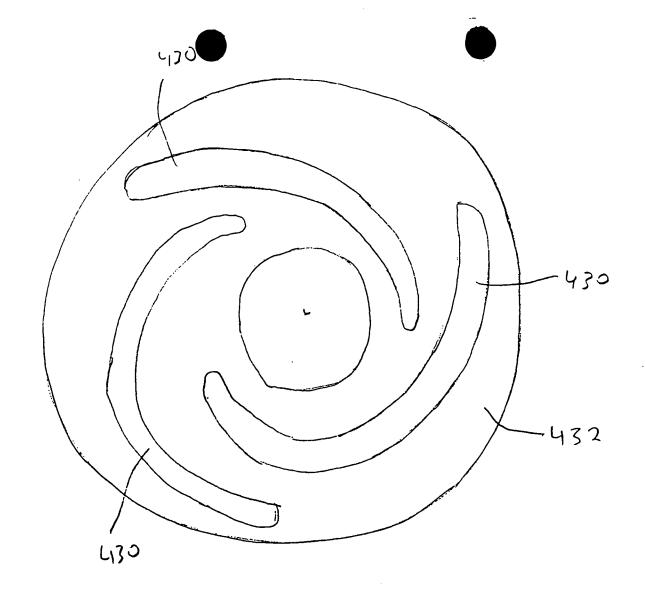


F.5.23



F. 7. 24





I.s. 29